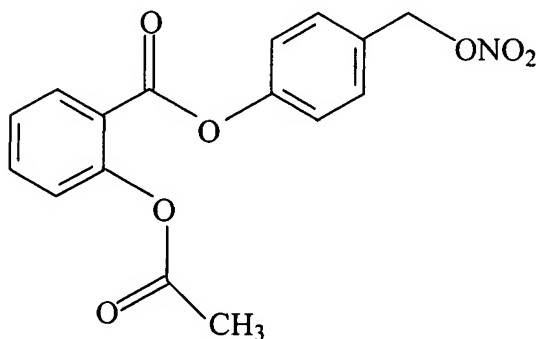
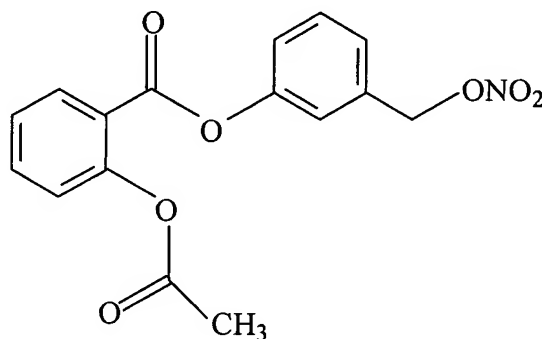


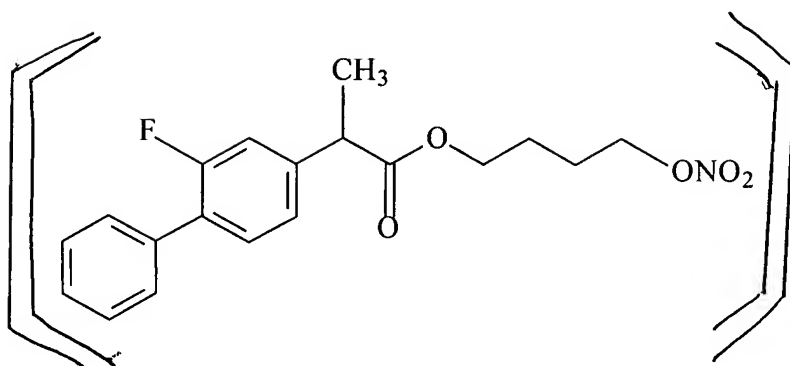
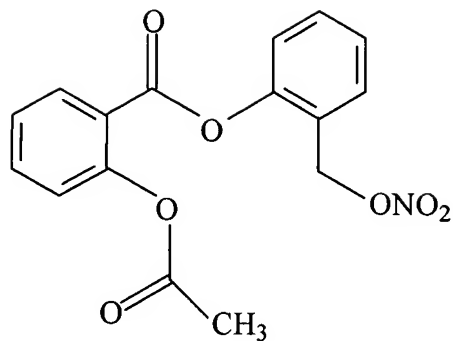
I. AMENDMENTS TO THE CLAIMS:

1-3. (Canceled)

4. (Original) The method of claim 7 ~~according to Claim 1, in which R is as defined by group VIA) (formula Ia)~~, wherein R_1 is the group $OCOR_3$ with $R_3 = CH_3$, $R_2 = H$ and $X = O$; R_1 is in the ortho position to CO.

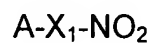
5. (Currently Amended) A method for treatment of gastrointestinal tumors, according to Claim ~~[[1]]~~ 7, by administering compounds having the following formulas:





6. (Canceled)

7. (New) A method for treatment of gastrointestinal tumors by administering compounds, having the formula:



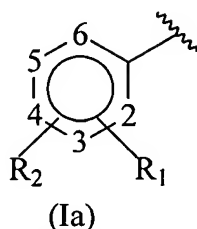
or their salts, where:

A = R(COX)_t wherein

t is 1;

X = O, NH, NR_{1C} wherein R_{1C} is a linear or branched alkyl having from 1 to 10 C atoms;

R is Group VIA), where:



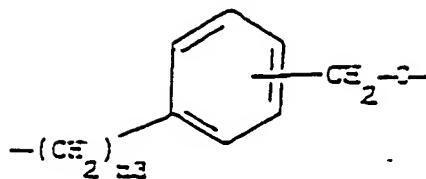
R₁ is group OCOR₃; where R₃ is methyl, ethyl or a linear or branched C₃-C₅ alkyl, or the residue of a single-ring heterocycle having 5 or 6 atoms which can be aromatic, partially or totally hydrogenated, containing one or more heteratoms independently chosen from O, N and S; R₂ is hydrogen, hydroxy, halogen, a linear or whenever possible branched alkyl having from 1 to 4 C atoms, a linear or whenever possible branched alcoxyl having from 1 to 4 C atoms; a linear or whenever possible branched perfluoroalkyl having from 1 to 4 C atoms, for example trifluoromethyl, nitro, amino, mono- or di (C₁₋₄) alkylamino; or

R₁ and R₂ jointly are the dioxymethylene group, with the proviso that when X = NH, then X₁ is ethylene and R₂ = H; R₁ cannot be OCOR₃ at position 2 when R₃ is methyl;

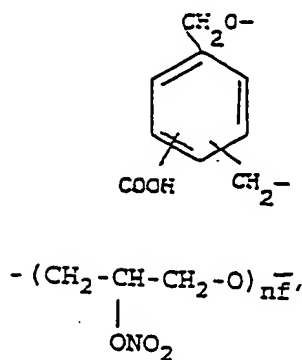
X₁ in formula A-X₁-NO₂ is a bivalent connecting bridge chosen from the following:

- YO

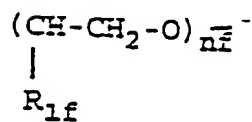
where Y is a linear or branched C₁-C₂₀ alkylene, or an optionally substituted cycloalkylene having from 5 to 7 carbon atoms;



where n_3 is an integer from 0 to 3;



where nf is an integer from 1 to 6;



where $R_{1f} = \text{H or } \text{CH}_3$ and nf is an integer from 1 to 6.